Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	57	weights and bi?orthogonal	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/09 12:24
L6	242	370/510,511.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/09 15:20
L7	37	(wireless and synchronization and threshold and combin$2 and orthogonal and synchronous and (packet adj2 radio))	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/09 15:21
L8	352	(wireless and frame$2 and packet$2 and synchronization and threshold and combin$2 and $orthogonal and synchronous)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/09 15:21
L9	354	L7 or L8	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/09 15:21
L10	596	L9 or L6	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/09 15:21
L11	289	"11" and bi?orthogonal	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/09 15:21
L12	882	L11 or l10	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/09 15:22
L13	1	L12 and (DPDCH and DPCCH and TPC and TAB and bi?orthogonal)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/09 15:23
S1	69654	"370"/$.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/06 18:54
S2	2869	370/350,503,512,514,515.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/06 18:54
S3	69654	S1 or S2	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/06 18:55
S4	1	TAB and transmission and timing and alignment and bit and threshold and combining and bi?orthogonal and control and determine	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/06 19:01
S5	1	S3 and (TAB and transmission and timing and alignment and bit and threshold and combining and bi?orthogonal and control and determine)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/06 19:01

S6	1	S3 and (TAB and transmission and timing and alignment and threshold and combining and bi?orthogonal and control and determine)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/06 19:02
S7	1	S3 and (TAB and transmission and timing and alignment and threshold and combining and bi-orthogonal and control and determine)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/06 19:02
S8	1	S3 and (TAB and transmission and timing and alignment and threshold and combining and bi?orthogonal and control and determine)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/06 19:02
S9	1	S3 and (TAB and transmission and timing and alignment and threshold and combining and bi?orthogonal)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/06 19:02
S10	1	S3 and (TAB and transmission and timing and alignment and threshold and combin$2 and bi?orthogonal)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/06 19:03
S11	9	S3 and (transmission and timing and alignment and threshold and combin$2 and bi?orthogonal)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/07 12:11
S12	1	S3 and (transmission and timing and alignment and threshold and combin$2 and bi?orthogonal and uplink and synchronous)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/06 19:05
S13	3	S3 and (transmission and timing and alignment and threshold and combin$2 and bi?orthogonal and synchronous)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/07 15:50
S14	69654	"370"/$.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/07 11:50
S15	2869	370/350,503,512,514,515.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/07 11:50
S16	69654	S14 or S15	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/07 11:50
S17	4	S16 and (transmission and timing and alignment and threshold and combin$2 and bi?orthogonal and uplink and downlink)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/07 11:50
S18	4	S16 and USTS and 3GPP and TAB and UE	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/07 12:11
S19	69654	"370"/$.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/07 15:51

S20	2869	370/350,503,512,514,515.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/07 15:51
S21	69654	S19 or S20	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/07 15:51
S22	3	S21 and (transmission and timing and alignment and threshold and combin$2 and bi?orthogonal and synchronous and synchronization)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/07 16:18
S23	0	S21 and (transmission and ((timing adj2 alignment adj2 bit) or (synchronization adj2 bit)) and threshold and combin$2 and bi?orthogonal and synchronous)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/07 16:21
S24	0	S21 and (transmission and (synchronization adj2 bit) and threshold and combin$2 and bi?orthogonal and synchronous)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/07 16:21
S25	0	S21 and (wireless and (synchronization adj2 bit) and threshold and combin$2 and bi?orthogonal and synchronous)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/07 16:22
S26	2	S21 and (wireless and synchronization and threshold and combin$2 and bi?orthogonal and synchronous)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/07 16:22
S27	0	(wireless and synchronization and threshold and combin$2 and bi?orthogonal and synchronous and (packet adj2 radio))	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/07 16:42
S28	37	(wireless and synchronization and threshold and combin$2 and orthogonal and synchronous and (packet adj2 radio))	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/07 16:24
S29	352	(wireless and frame$2 and packet$2 and synchronization and threshold and combin$2 and $orthogonal and synchronous)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/07 16:43
S30	354	S28 or S29	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/07 17:03
S31	91	S29 and uplink	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/08 18:10
S32	87	S31 not non?synchronous	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/07 16:52
S33	332	S30 and (timing and control)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/07 17:03

S34	332	S33 and threshold	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/07 17:03
S35	332	S34 and threshold	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/07 17:04
S36	1	S35 and USTS	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/07 17:05
S37	16	S35 and DPDCH and DPCCH	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/07 17:07
S38	11	DPDCH and DPCCH and TPC and TAB	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/08 19:24
S39	1717	koo.in.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/08 18:12
S40	27	S39 and UTRAN	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/08 18:12
S41	1	"6963540".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/08 19:20
S42	288	"11" and bi-orthogonal	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/08 19:24
S43	289	"11" and bi?orthogonal	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/09 12:24
S44	11	DPDCH and DPCCH and TPC and TAB	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/08 19:25
S45	1	S44 and bi?orthogonal	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/08 19:25
S46	1	S43 and TAB	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/08 19:25
S47	1	S43 and (DPDCH and DPCCH and TPC and TAB)	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/09 15:23